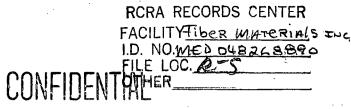


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RCRA PRIORITIZATION SYSTEM SCORING SUMMARY

FOR

FIBER MATERIALS INC

EPA SITE NUMBER: MED048268890

BIDDEFORD, ME

SCORED BY: TARA ABBOTT TAFT

OF CDM FEDERAL PROGRAMS

ON 11/23/92

GROUNDWATER SCORE	:	80.77
SURFACE WATER SCOP	RE:	65.30
AIR ROUTE SCORE	:	10.46
ONSITE SCORE	:	21.43
MIGRATION SCORE	:	53.28

EPA ID NO. : MED048268890 FIBER MATERIALS INC

WS-1 GROUNDWATER ROUTE

IS THERE AN OBSERVED RELEASE? Y

ROUTE CHARACTERISTICS

DEPTH TO AQUIFER (FT.) : NA

NET PRECIPITATION (IN.) : NA

PHYSICAL STATE: NA

CONTAINMENT:

WASTE CHARACTERISTICS

CHEMICAL NAME OR WASTE CODE NUMBER: DOO6

TOXICITY/PERSISTANCE VALUE: 18

QUANTITY KNOWN? YES

CUBIC YARDS OR TONS: 100 DRUMS : 0

TARGETS

GROUNDWATER USE: DRINKING WATER

DISTANCE TO WELL (MILES): 0.1

WS-2 SURFACE WATER ROUTE

RELEASES

IS THERE AN OBSERVED RELEASE? Y
IS THERE A PERMITTED OUTFALL?
HAVE THERE BEEN PERMIT VIOLATIONS?

ROUTE CHARACTERISTICS

FACILITY LOCATION: NA

24-HOUR RAINFALL: NA

DISTANCE TO SURFACE WATER (MILES): NA

PHYSICAL STATE: NA

CONTAINMENT: NA

WASTE CHARACTERISTICS

CHEMICAL NAME OR WASTE CODE NUMBER: DOO6

TOXICITY/PERSISTANCE VALUE: 18

QUANTITY KNOWN? YES

CUBIC YARDS OR TONS: 100 DRUMS : 0

TARGETS

SURFACE WATER USE: POSSIBLE DRINKING WATER OR RECREATION DISTANCE TO INTAKE OR CONTACT POINT (MILES): 0.1 DISTANCE TO SENSITIVE ENVIRONMENT (MILES): 0.1

WS-3 AIR ROUTE

RELEASES

IS THERE AN OBSERVED, UNPERMITTED, ON-GOING RELEASE? N

DOES THE FACILITY HAVE AN AIR OPERATING PERMIT(S)? Y

HAVE THERE BEEN ANY PERMIT VIOLATIONS OR ODOR COMPLAINTS BY RESIDENTS? N

CAN CONTAMINANTS MIGRATE INTO AIR? Y

CONTAINMENT: GOOD

WASTE CHARACTERISTICS

CHEMICAL NAME OR WASTE CODE NUMBER: AMMONIA

TOXICITY/PERSISTANCE VALUE: 3

QUANTITY KNOWN? NO

AMOUNT IS LIKELY TO BE SMALL

TARGETS

POPULATION: RESIDENCES ARE LOCATED WITHIN FOUR MILES
DISTANCE TO SENSITIVE ENVIRONMENT (MILES): 0.1

WS-4 ON SITE CONTAMINATION

ACCESS TO SITE: INACCESSIBLE

IS THERE AN OBSERVED SURFACE SOIL CONTAMINATION? Y

CONTAINMENT: FAIR

WASTE CHARACTERISTICS

CHEMICAL NAME OR WASTE CODE NUMBER: PHENOL

TOXICITY/PERSISTANCE VALUE: 3

TARGETS

DISTANCE TO RESIDENTIAL AREAS (MILES): 0.01
IS THERE AN ON-SITE SENSITIVE ENVIRONMENT: N

RCRA RECORDS CENTER	
FACILITY FIBER MATERIALS	Ma
I.D. NO. MeDO48268890	
FILE LCC. R. 5	
OTHER	

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION I

J.F. KENNEDY FEDERAL BUILDING, BOSTON, MA 02203-2211

MEMORANDUM

CONFIDENTIAL

DATE: June 8, 1993

SUBJ: Environmental Benefits review outcome for Fiber Materials,

MED048268890

Matthew Hoagland, Chief Matthew R- Handard FROM:

ME, NH & VT Waste Regulation Section

TO: File

> On May 24, 1993 Fiber Material underwent an environmental benefit review to complete determination of the facility's environmental priority. Based on this environmental benefit review the environmental priority of the facility is High.

The NCAPS based environmental significance category of High for this site was adopted as the environmental priority of the facility.

The NCAPS based environmental significance was adopted as the facility's environmental priority because the environmental benefit review found no factors to warrant assigning an overall environmental priority different than the environmental significance of the facility.

To my knowledge this is the first environmental benefit review of this project.

Larry Brill cc: David Webster State Coordinator Ernest Waterman